

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
295620214064SERIAL NO.
Not yet assignedINFORMATION DISCLOSURE
STATEMENT BY APPLICANTAPPLICANT
Hogan, T.E. and W.L. Hergenrother
FILING DATE GROUP
October 11, 2001 Not yet assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/SUBCLASS	FILING DATE
P.C.	3-294-664	04/66	Zelinski et al.	260/41.5	
	4-145-042	01/60	Varkow	525/332	
	4-433-114	02/84	Coran et al.	525/332.6	
	4-482-663	11/84	Kraus	524/575	
	5-508-333	04/96	Shimizu	524/424	
	5-580-717	12/96	Agostini et al.	524/430	
	5-650-457	07/97	Schoil et al.	524/262	
	5-659-056	08/97	Hergenrother et al.	556/403	
	5-674-732	10/97	Agostini et al.	524/430	
	5-708-092	01/98	Schwindenen et al.	525/272	
	5-719-247	02/98	Fujita et al.	526/27	
	5-716-756	06/99	Wang et al.	524/495	
	5-716-773	06/99	Zimmer et al.	525/236	
	6-008-245	12/99	Takaichi et al.	525/105	
	6-252-007	06/01	Ozisek et al.	525/332.6	
P.C.	6-255-404	07/01	Hogan et al.	525/324.5	
	6-277-632	08/01	Hogan et al.	152/450	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
P.C. ↓	EP 0 801 112	10/97	Europe			
	EP 1 041 077	12/00	Europe			
	EP 1 031 604	08/00	Europe			

EXAMINER OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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P.C. P.C.	Wakefield, B.J. (1974). Cleavage of ethers and related compounds. The Chemistry of Organolithium Compounds. p. 197-202. Pergamon Press Ltd.: Oxford
	Morton, H. and R.E. Kasserack (1970). Nucleophilic substitution at bivalent sulfur. Reaction of alkylithium with cyclic sulfides. J. Amer. Chem. Soc. 92: 3217-3218.

EXAMINER DATE CONSIDERED

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/SUBCLASS	FILING DATE
QC.	6,133,376	10/2000	Hsieh et al.	525/101	
	4,839,434	6/89	Bronstert et al.	525/350	
	4,835,221	5/89	Bronstert et al.	525/333.1	
	4,803,249	2/89	Armand et al.	525/326.2	
Q.C.	4,083,834	4/78	Komatsu et al.	260/79.5	

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
QC	WO 0187993	11/2001	PCT			
	FR 2772386	6/99	France			
	(equivalent to U.S. Patent No. 6,133,376)					
	DE 2406092	8/74	Germany			
	(equivalent to U.S. Patent No. 4,083,834)					
	EP 295675	12/88	Europe			
	(equivalent to U.S. Patent No. 4,839,434)					
	WO 8501293	3/85	PCT			
	(equivalent to U.S. Patent No. 4,803,249)					
Q	EP 219809	4/87	Europe			
	(equivalent to U.S. Patent No. 4,835,221)					

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